Developmental Brain Research, 43 (1988) 315–316
Elsevier

Author Index

Batshaw, M.L., see Hohmann, C.F., 163
Black, J.E., see Sirevaag, A.M., 299
Bloom, F.E., see Naus, C.C.G., 61
Brigant, J.L., see Legendre, P., 273
Brunjes, P.C., see Tessitore, C., 139

Cammer, W., see Tansey, F.A., 123
Cammer, W., see Tansey, F.A., 131
Chalupa, L.M., see Huntley, G.W., 69
Chang, F.-L.F., see Greenough, W.T., 148
Cornbrooks, C.J., see Schinstine, M., 23
Coyle, J.T., see Hohmann, C.F., 163

Dussault, J.H., see Garza, R., 287

Ferrer, I., see Lopez-Garcia, C., 167
Finlay, B.L., see Pallas, S.L., 1
Finlay, B.L., see Windrem, M.S., 13
Fischer, G. and Schachner, M., Characterization of Ca^{2+}-dependent and -independent aggregation mechanisms among mouse cerebellar cells, 39
Frilli, S., see Maggi, C.A., 183

Gainer, H., see Szaro, B.G., 207
Garcia-Verdugo, J.M., see Lopez-Garcia, C., 167
Garza, R., Dussault, J.H. and Puymirat, J., Influence of triiodothyronine (L-T3) on the morphological and biochemical development of fetal brain acetylcholinesterase-positive neurons cultured in a chemically defined medium, 287
Geppetti, P., see Maggi, C.A., 183
Gilmour, S.M., see Pallas, S.L., 1
Golden, J., see Jacquin, M.F., 309
Greenough, W.T. and Chang, F.-L.F., Dendritic pattern formation involves both oriented regression and oriented growth in the barrels of mouse somatosensory cortex, 148
Greenough, W.T., see Sirevaag, A.M., 299

Hamon, R., see Hohmann, C.F., 163
Hendry, S.H.C., see Huntley, G.W., 69
Hohmann, C.F., Hamon, R., Batshaw, M.L. and Coyle, J.T., Transient postnatal elevation of serotonin levels in mouse neocortex, 163
Hunt, S.P., see Maggi, C.A., 183
Huntley, G.W., Hendry, S.H.C., Killackey, H.P., Chalupa, L.M. and Jones, E.G., Temporal sequence of neurotransmitter expression by developing neurons of fetal monkey visual cortex, 69

Inagaki, S., Kubota, Y., Shimada, S., Tohyama, M., Kito, S., MacIntyre, I. and Takagi, H., Ontogeny of calcitonin gene-related peptide-immunoreactive structures in the rat forebrain and diencephalon, 235

Jacquin, M.F., Golden, J. and Panneton, W.M., Structure and function of barrel 'precursor' cells in trigeminal nucleus principalis, 309
Jan de Beur, S., see Windrem, M.S., 13
Jeffrey, P.L., see Sheppard, A.M., 49
Jones, E.G., see Huntley, G.W., 69

Killackey, H.P., see Huntley, G.W., 69
Kito, S., see Inagaki, S., 235
Konopka, M., see Sheppard, A.M., 49
Kubota, Y., see Inagaki, S., 235

Legendre, P., Tixier-Vidal, A., Brigant, J.L. and Vincent, J.D., Electrophysiology and ultrastructure of mouse hypothalamic neurons in culture: a correlative analysis during development, 273
Lopez-Garcia, C., Molowny, A., Garcia-Verdugo, J.M. and Ferrer, I., Delayed postnatal neurogenesis in the cerebral cortex of lizards, 167

MacIntyre, I., see Inagaki, S., 235
Magari, S., see Sakanaka, M., 175
Maggi, C.A., Santicioli, P., Geppetti, P., Frilli, S., Spillantini, M.G., Nediani, C., Hunt, S.P. and Meli, A., Biochemical, anatomical and functional correlates of postnatal development of the capsaicin-sensitive innervation of the rat urinary bladder, 183
Meaney, M.J., see Sarrieau, A., 158
Meli, A., see Maggi, C.A., 183
Molowny, A., see Lopez-Garcia, C., 167
Moshé, S.L., see Wurpel, J.N.D., 305

Naus, C.C.G. and Bloom, F.E., Immunohistochemical analysis of the development of somatostatin in the reeler neocortex, 61
Nediani, C., see Maggi, C.A, 183
Nixon, R.A., see Shea, T.B., 97

Pallas, S.L., Gilmour, S.M. and Finlay, B.L., Control of cell number in the developing neocortex. I. Effects of early tectal ablation, 1
Panneton, W.M., see Jacquin, M.F., 309
Puymirat, J., see Garza, R., 287

Rostas, J.A.P., see Weinberger, R.P., 249
Rostas, J.A.P., see Weinberger, R.P., 259

Sakanaka, M., Magari, S., Shibasaki, T. and Yokokawa, K., Ontogeny and afferent connections of corticotropin releasing factor-like immunoreactivity in the rat neocortex, 175
Santicioli, P., see Maggi, C.A., 183
Sarrieau, A., Sharma, S. and Meaney, M.J., Postnatal development and environmental regulation of hippocampal glucocorticoid and mineralocorticoid receptors, 158
Schachner, M., see Fischer, G., 39
Schachner, M., see Werz, W., 225
Schinstine, M. and Cornbrooks, C.J., Age-dependent patterns and rates of neurite outgrowth from CNS neurons on Schwann cell-derived basal lamina and laminin substrata, 23
Seil, F.J. and Woodward, W.R., Differential effects of granule cell transplantation on two sprouted axonal systems in gran-

uloprival ceruleocerebellar cultures, 153
Seiler, M. and Turner, J.E., The activities of host and graft glial cells following retinal transplantation into the lesioned adult rat eye: developmental expression of glial markers, 111
Shafron, D., see Sirevaag, A.M., 299
Sharma, S., see Sarrieau, A., 158
Shea, T.B., Sihag, R.K. and Nixon, R.A., Neurofilament triplet proteins of NB2a/d1 neuroblastoma: post-translational modification and incorporation into the cytoskeleton during differentiation, 97
Sheppard, A.M., Konopka, M. and Jeffrey, P., Thy-1 expression in the retinotectal system of the chick, 49
Shibasaki, T., see Sakanaka, M., 175
Shimada, S., see Inagaki, S., 235
Sihag, R.K., see Shea, T.B., 97
Sirevaag, A.M., Black, J.E., Shafron, D. and Greenough, W.T., Direct evidence that complex experience increases capillary branching and surface area in visual cortex of young rats, 299
Sperber, E.F., see Wurpel, J.N.D., 305
Spillantini, M.G., see Maggi, C.A., 183
Szaro, B.G. and Gainer, H., Immunocytochemical identification of non-neuronal intermediate filament proteins in the developing *Xenopus laevis* nervous system, 207

Takagi, H., see Inagaki, S., 235
Tansey, F.A. and Cammer, W., Acetyl-CoA carboxylase in rat brain. I. Activities in homogenates and isolated fractions, 123
Tansey, F.A., Thampy, K.G. and Cammer, W., Acetyl-CoA carboxylase in rat brain. II. Immunocytochemical localization,131
Tatton, W.G. and Theriault, E., Postnatal growth of medial gastrocnemius motoneurons in the kitten, 191
Tempel, A., see Wurpel, J.N.D., 305
Tessitore, C. and Brunjes, P.C., A comparative study of myelination in precocial and altricial murid rodents, 139
Thampy, K.G., see Tansey, F.A., 131
Theriault, E., see Tatton, W.G., 191
Tixier-Vidal, A., see Legendre, P., 273
Tohyama, M., see Inagaki, S., 235
Turner, J.E., see Seiler, M., 111

Vincent, J.D., see Legendre, P., 273

Weinberger, R.P. and Rostas, J.A.P., Developmental changes in protein phosphorylation in chicken forebrain. I. cAMP-stimulated phosphorylation, 249
Weinberger, R.P. and Rostas, J.A.P., Developmental changes in protein phosphorylation in chicken forebrain. II. Calmodulin stimulated phosphorylation, 259
Werz, W. and Schachner, M., Adhesion of neural cells to extracellular matrix constituents. Involvement of glycosaminoglycans and cell adhesion molecules, 225
Windrem, M.S., Jan de Beur, S. and Finlay, B.L., Control of cell number in the developing neocortex. II. Effects of corpus callosum section, 13
Woodward, W.R., see Seil, F.J., 153
Wurpel, J.N.D., Tempel, A., Sperber, E.F. and Moshé, S.L., Age-related changes of muscimol binding in the substantia nigra, 305

Yokokawa, K., see Sakanaka, M., 175